

Search History

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
<u>L13</u>	L12 and I2	1	<u>L13</u>
<u>L12</u>	L11 and I3	66	<u>L12</u>
<u>L11</u>	antireflective or antireflection or anti-reflective or anti-reflection or ARC or BARC	583288	<u>L11</u>
<u>L10</u>	I3 and I8 and L9	1	<u>L10</u>
<u>L9</u>	(cap or capping) (layer or film)	21133	<u>L9</u>
<u>L8</u>	(semi-finished or partially-finished or partially-complete or partially completed or semi complete) near4 transistor	165	<u>L8</u>
<u>L7</u>	L6 and I3	3	<u>L7</u>
<u>L6</u>	I2 not ((full or fully or completely or complete) (full or fully or completely or complete))	106	<u>L6</u>
<u>L5</u>	I2 same I3	2	<u>L5</u>
<u>L4</u>	I2 and I3	28	<u>L4</u>
<u>L3</u>	(elevated or raised) (source or drain or source-drain)	1686	<u>L3</u>
<u>L2</u>	(full or fully or silicided or silicidation silicide or completely or complete) (silicided or silicidation silicide or full or fully or complete or completely)	37717	<u>L2</u>
<u>L1</u>	(full or fully) (silicided or silicidation silicide)	61	<u>L1</u>

END OF SEARCH HISTORY

02/20/05 Craig Ash